

OPTICAL ARRANGEMENT HAVING AT LEAST ONE
TRANSMISSION COMPONENT AND A MONITOR COMPONENT
RESPECTIVELY ASSIGNED TO THE TRANSMISSION COMPONENT

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ABSTRACT

An optical arrangement having at least one transmission component and a monitor component that is assigned to the transmission component and detects a part of the radiation emitted by the transmission component for the purpose of monitoring the transmission component. The transmission component and the monitor component are arranged on a carrier substrate having at least one surface area that runs obliquely with regard to the surface of the carrier substrate, and deflects onto the monitor component that part of the radiation of the transmission component that is to be detected by the monitor component.